METHOD AND APPARATUS FOR CREATING AND EDITING A NUCLEAR REACTOR CORE LOADING TEMPLATE

ABSTRACT OF THE DISCLOSURE

The apparatus for creating and editing a nuclear reactor core template includes a graphical user interface and a processor controlling the graphical user interface to display a graphical representation of a nuclear reactor core. Via the graphical user interface, the processor provides a user with graphical tools for at least one of assigning fuel bundle categories to fuel bundle positions in the graphical representation and editing assigned fuel bundle categories to the fuel bundle positions in the graphical representation.

10

5